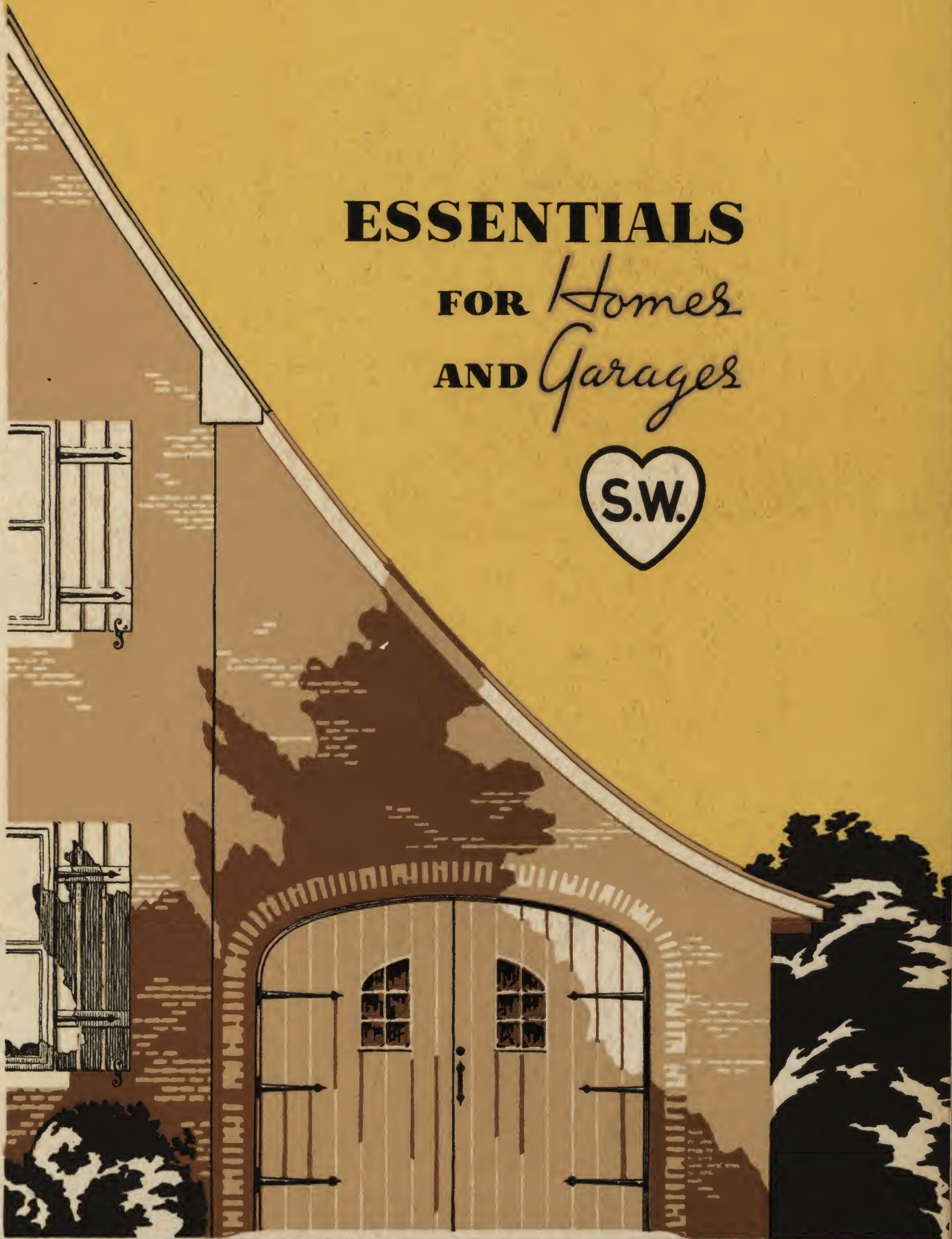
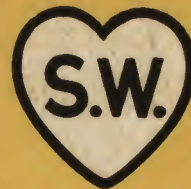


ESSENTIALS

FOR *Homes*
AND *Garages*



THE STANLEY WORKS



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*For
Carefree
Doors*

USE
STANLEY HARDWARE



QUIET, smooth working, enduring.
Stop and think how much Care-free Doors can mean in your home.

In every home you've lived in you probably had at least one door that squeaked or sagged — that resisted all efforts to swing it. So you realize that the dozen or more doors in your new home are vitally important. They are the places where faults can be most important.

That's why, when you build or remodel you're going to see to it that your doors move easily, smoothly — remembering that *the nations carefree doors move on Stanley Hardware.*

For more than ninety years, The Stanley Works has manufactured dependable hardware. In those ninety years Stanley has learned much about how to build into its products that quality, finish and utility which is of interest to the home owner and builder.

Your town has a Stanley Dealer. Go to him with you hardware problems, you will find his counsel invaluable in the selection of equipment for your new home.

For Carefree Doors Use Stanley
Hardware

STANLEY

"ROLL-UP" Garage Doors



STANLEY "Roll-Up" garage door equipment increases the attractiveness of any garage. Its appeal lies in its simplicity of appearance.

An easy pull will roll the door upward smoothly and quietly leaving the opening entirely clear. Two large coil springs do the work.

"Roll-Up" Doors are weathertight summer and winter. They operate smoothly and easily and are unaffected by snow or ice in the driveway. When closed the doors rest on the floor and will not warp or sag.

A wide assortment of stock doors is available so that the garage door can be selected in a design to match the type of garage itself or in keeping with the style of doors used on the residence.

The doors are made in four horizontal sections joined together by sturdy side hinges having ball bearing rollers which operate in the track on each side of the door opening. They are so carefully balanced that they will remain in any partly opened position. A rope is attached to the bottom of the door as a convenient means of pulling the door down to close it.

STANLEY

"ROLL-UP" Garage Doors

THE door is locked with a cylinder lock which may be masterkeyed with the house door so that one key opens both.

Every working part of the "Roll-Up" Door Equipment is inside the garage so that it is protected from the weather. As an added precaution, all metal parts are treated with a durable, protective finish.

The only requirement for the use of "Roll-Up" Doors is a minimum clearance (or headroom) of $9\frac{1}{2}$ " from the underside of the top of the door casing to the ceiling of the garage. This is all the room that is needed to accommodate the door when open. The door moves straight up so that it will operate in a garage no longer than the car itself.

Stanley "Roll-Up" Doors come complete, ready to install. The wide variety of stock doors enables you to easily select a design to suit your taste without the added cost of specially designed doors.

"Roll-Up" Door Equipment is reasonably priced. Because the cost varies somewhat with different installations we suggest that you get your hardware dealer to give you the cost of "Roll-Up" Doors for your garage.



STANLEY

"SWING-UP"

Garage Door Hardware



STANLEY "Swing-Up" Hardware Equipment incorporates a new principle in door operation which is best explained by the term floating. A slight pull on the outside handle (until you feel pressure) is all that is needed — let go and the doors will float up to a full open position. From the inside all that is needed is an easy push with the foot at the bottom of the door.

The adaptability of "Swing-Up" Hardware Equipment is best indicated by the fact that it can be applied to any pair of stock doors — either new ones or ones now in use. Because of this adaptability to old as well as new doors "Swing-Up" Hardware has been widely used to correct the evils of doors that sag and bind. It is a simple matter to convert them into a thoroughly up-to-date, smooth working door by the installation of this moderate priced equipment.

The doors are fastened together with heavy bridge-truss braces at top and bottom on the inside and with a rugged metal strip on the outside which serves as a weatherstrip. The doors are thereby made into one unit which operate

S T A N L E Y

"SWING-UP"

Garage Door Hardware

on the pivot principle and are swung up into the open position by two heavy coil springs. A unique safety latch holds the doors securely in the open position and prevents accidental closing.

A very important feature of Stanley "Swing-Up" Hardware is that the garage need be no longer than the car. The door swings outward and upward.

Steel plates along the side of the door on the inside serve as side stops and as effective weatherstrips. The "Swing-Up" equipped door is weather tight.

In Stanley "Swing-Up" Hardware you get efficient, long-wearing garage door hardware equipment at a surprisingly reasonable price. Your hardware dealer will be glad to furnish you with this popular equipment.

In the case of a two car garage "Swing-Up" Hardware makes it possible to use the full width of the opening by handling the door as one complete unit. This eliminates the necessity of center posts.



STANLEY

"MIGHTY MIDGET"

Electric Operator



for "Roll-Up" and "Swing-Up"
Garage Doors No. E4131-D1
Ride right into your garage

PERHAPS you look upon an electric door operator as a luxury but when the driveway is ankle-deep in snow or slush it comes very near being a necessity.

Used in combination with Stanley "Roll-Up" or "Swing-Up" Equipment this electric operator is a wonder. When you come home just insert your key in the switch located conveniently at the side of the driveway. The doors open easily and smoothly and you drive in. Inside the garage is another switch which is equally handy for closing the doors. Doors can be locked either from the inside or outside.

Best of all the Stanley "Mighty Midget" is exceptionally low priced, far below what you would expect to pay for this type of convenience. It is comparable to any other electric appliance in that it can be plugged into any light socket. It is simple to install and there is nothing to get out of order.

No. E4131-D1 is designed for use on "Roll-Up" and "Swing-Up" Doors of the standard 8' x 8' size or smaller. It is also available for "Swing-Up" doors 16' x 8' (No. E4131-F1). For larger doors refer to No. E4131-A1 operator.

Because of its low cost you can easily avail yourself of the convenience which the "Mighty Midget" affords. Your hardware dealer is in a position to supply the "Mighty Midget" Operator.

PAGE SIX

STANLEY

ELECTRIC OPERATOR

No. E4131-A1

THE all-purpose Electric Door operator. The standard operator is adapted for use on "Roll-Up" and "Swing-Up" Doors up to 16 feet wide and swinging doors (hinged) up to 9' x 9'. In the case of any type of door not included above it is recommended that the door be equipped with "Swing-Up" Hardware after which the operator will work perfectly.

No. E4131-A1 is a truly deluxe equipment. It functions perfectly and is offered with various up-to-date methods of control. For instance, the standard control is by means of Push Button, in which the opening or closing button is pressed and held until the door is either open or closed. Release of pressure on the button stops the door in any position, most important for safety.

Three other ingenious and almost mysterious methods of control are available.

1. Photo-electric Control — when the car intercepts a beam of light the doors open, automatically.

2. Photo-electric Control by auto headlights or spotlight. This is the cleverest one of all. When the headlights shine on a hidden photo-electric cell the doors open automatically.

3. A Driveway Plate. This is like the automatic traffic signals you find at important street intersections. When the wheels pass over the plate the doors open automatically.

With each type of control the doors are closed by inside or outside push button.

This unique Stanley Electric Operator is the most outstanding automatic control for garage doors to be had. It has gone far to remove the inconveniences which everyone dislikes when entering or leaving the garage. Naturally this operator costs more than the "Mighty Midget" models but you will be surprised at its reasonableness. Again your hardware dealer can furnish details and prices to meet your individual needs.



STANLEY

FOLDING SLIDING Garage Hardware



FOLDING Sliding doors often solve the problem of what doors to use when it is impossible to provide more modern equipment. This "Under-Soffit" Hardware Equipment also meets the requirement for swinging doors in limited drive way space.

Because the track is fastened directly to the underside of the top of the door casing (soffit) it is protected from the weather. The design of the track is such that the doors can be opened either in or out. No track could be easier to install than this one.

"Under-Soffit" Hardware Equipment can be used on openings with three, four, five or six doors. The doors in each case must be equal in width.

If you prefer folding sliding doors be sure to get your hardware dealer to show you the particular advantages of this "Under-Soffit" Hardware Equipment.

STANLEY

SWINGING

Garage Door Hardware

Set 1780½

FOR the person who prefers swinging doors with attractive hinges and whose garage location permits their use Stanley recommends these two types of equipment. Several other sets of swinging door equipment are available to meet every condition of appearance and price.

Set No. 1780½ includes three pairs of beautiful 32" ball bearing hinges of Colonial design which add greatly to the dress of the building on which applied. Doors are fastened by the unique Stanley Kee Bolt which both latches and locks the doors top and bottom. Convenient Door Holders (No. 1793, see next page) hold the doors securely in open position.

Set No. 1781½ includes two pairs of 24" and one pair of 18" ball bearing hinges of Colonial design. A Stanley Kee Bolt latches and locks the doors securely at top and bottom. The unique Stanley Door Holder No. 1790 makes it possible to operate both doors together and to hold them open securely against the wind. This holder is especially suitable for application to curved-top doors, like illustrations on this page.

Sets No. 1780½ and 1781½ are readily available from your hardware dealer as are all Stanley Swinging Door Hardware Sets.



STANLEY

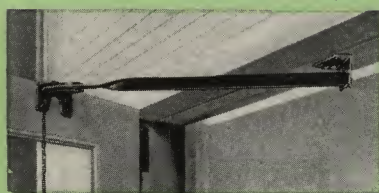
Garage Door Holders



1790



1793



1771



1774

As pioneers in the manufacture of Garage Door Holders, Stanley has saved hundreds of thousands of garage doors from being smashed by heavy winds to say nothing of automobile bodies, fenders and headlights which would be broken and dented by the accidental slamming of a door.

There are four different Stanley Door Holders all of which operate on the same general principle. Most of them are stock items with your hardware dealer, and if not, he can get them for you promptly.

1790

Operates both doors at the same time. Doors can be easily opened or closed and because the doors operate together the wind pressure is equalized so that there can be no accidental opening or closing of the doors. Ideal for curved top doors as it can be applied without the use of a block under the header.

1793

Friction Type. An effective friction device checks the momentum of the door as it reaches the full open position, relieving shock on the door, jamb and hinges. Released by a slight pull on the chain.

1771

A practical, inexpensive holder. The bar is released by a slight pull on the chain.

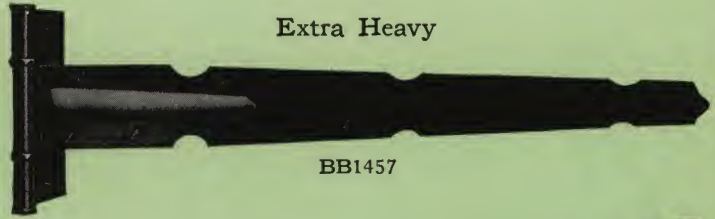
1774

The most popular garage door holder made. Strong U-shaped bar, extra heavy bumper plate, released by a slight pull on the chain.

STANLEY

Ball Bearing Garage Hinges

Extra Heavy



BB1457



BB1458 1/2



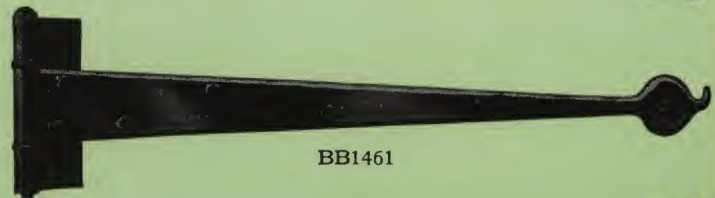
BB1457 1/2



BB1462



BB1462 1/2



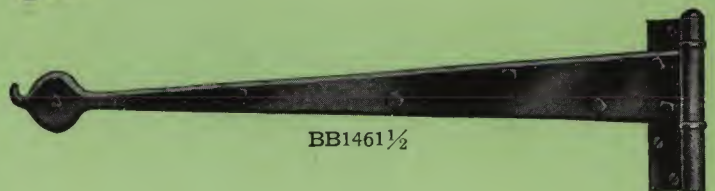
BB1461



BB1460 1/2



BB1460



BB1461 1/2

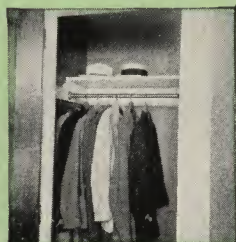
For use on residential garage doors, there is nothing finer than these extra heavy ball bearing hinges, made of wrought steel, toughened and hardened by cold rolling.

Not only are these hinges practical, but they add to the attractiveness of any hinged door garage.

Nos. BB 1461, BB 1461 1/2, BB 1462 and BB 1462 1/2 have hand-hammered edges and ends, and are treated with a rust-resisting base before final finishing.

STANLEY

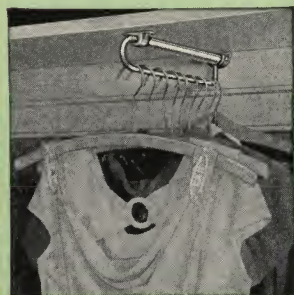
Closet Hardware



Stanley Adjustable Closet Bar



7020



Stanley Garment Carrier



7123



Stanley Garment Hook



7124

Everyone wants tidy closets, where everything is easy to get at. Double the capacity of your closets for the orderly storage of your garments. Here are shown a number of real closet conveniences, designed to make your closets the envy of the neighborhood. All items are finished in a satin-smooth dull Cadmium finish, attractive in appearance and rust-resisting.

Your hardware dealer will gladly show you this line.

Adjustable Closet Bars

For hanging clothes on hangers. Three sizes — 18" adjustable to 30", 30" adjustable to 48", and 48" adjustable to 78". Easily applied and very sturdy — a real "life-saver" for dresses, coats and suits. Can be had in either steel or brass.

Garment Carrier

The carrier is applied under the shelf, and operates smoothly and noiselessly. A pull brings the rod carrying the hangers out into the light, permitting easy selection of garments. Holds a dozen or more garments without undue crowding.

Garment Hook

The garment hook is recommended for closets where a closet bar or garment carrier cannot be used. Also handy for application on doors. Very strong, and capable of carrying a half dozen or more garments.

Closet Hardware

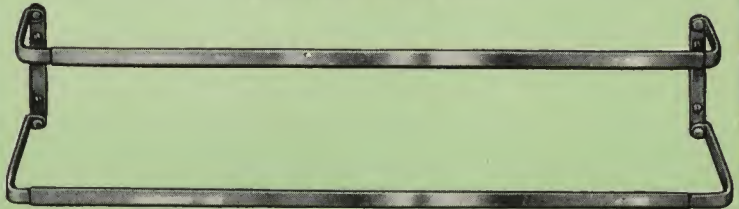
Adjustable Shoe Rack

An absolute necessity for tidy closets. Keeps shoes off the floor, always in pairs and in neat, orderly arrangement. The rack is adjustable from 19" to 31", and can be applied to either door, wall or baseboard. Holds shoes of all types.

Tripled Your Space



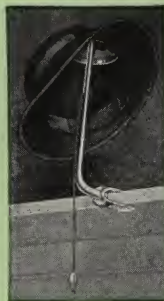
Adjustable Shoe Rack



7122

Pull-Down Hat Holder

A novel yet practical addition to all closets. Made in two styles, for application to wall or door, or to edge of shelf. Allows hat to be placed up out of the way, while an easy pull on the cord brings arm down within reach. The round top keeps hat in perfect shape and roughened surface prevents slipping.

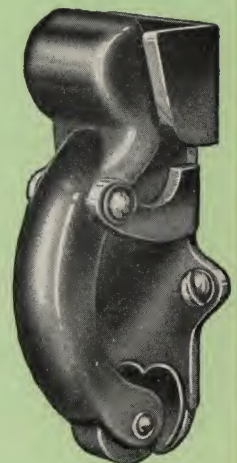
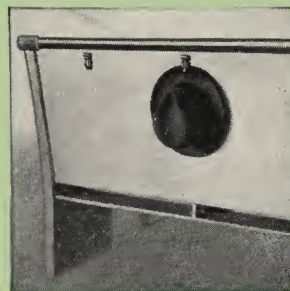


7121



7121 1/2

Hat Holder Etc.



205

Hat Holder "Sure Grip"

This inexpensive holder will hold hats against a wall or in your car. The projecting parts are rounded, making it impossible to catch clothing.

STANLEY

Screen Door Hardware

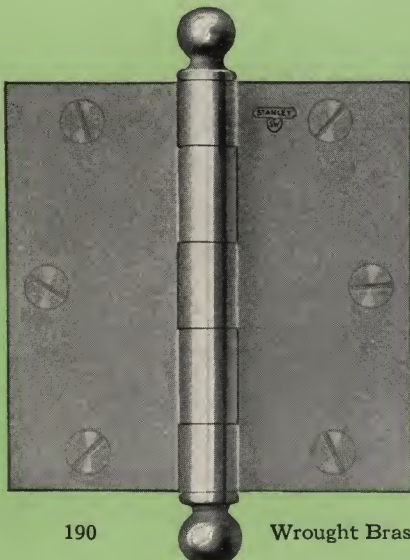


Set 1750

Hinges
Full Surface



154-154 $\frac{1}{4}$



190

Wrought Brass

Stanley Screen Hardware includes many items which contribute greatly to the comfort and convenience of the home. Unfortunately, most home owners are unfamiliar with screen hardware, and consequently are at a loss as to the proper selection. Here are shown a few suggestions in screen equipment. Your hardware dealer will cheerfully show you these and other types.

Screen Door Set 1750

This set includes the complete equipment for a screen door. The loose pin hinges permit various applications to suit conditions. The heavy spring insures door will always close snugly. A hook and eye securely locks the door, while the well formed pull makes it easy to open the door from the outside.

Screen Door Hinges 154-154 $\frac{1}{4}$

Here is the best in wrought steel and wrought brass screen door hinges. You can regulate a door equipped with these hinges to close quickly or slowly by simply adjusting the springs.

These hinges are especially designed for use on combination screen and storm doors as the tension can be released when glass storm door panel is in place to use as ordinary hinges.

190

This loose pin hinge made of wrought brass or bronze makes a durable hinge for medium weight screen doors.

Screen Hardware

Screen Hangers

For hanging full length screens. The hangers are easily applied, and permit hanging the screens from inside the home. No. 1724 is made for screens which fit flush with the casing. Can be had in either brass or steel. There are many other types which your hardware dealer carries, covering conditions where screens are hung outside the casing, or those set in a reveal.

Screen Braces

Designed to reinforce window screens and screen doors. They are easily applied and will effectually prolong the life of the screen. Afford an easy means for building screens at home.

Snappy Catch

A handy, easily applied catch for full length or half length screens. Can be applied at the bottom or side of the Screen. The cam action pulls the screen snugly against the stops.

Screen Couplings

These handy couplings make it easy for the home owner to have a screened-in porch. Sectional screens are securely fastened together, and are easily taken down for storing when desired. The screws are driven into the screens and the couplings driven down over the screws, virtually locking the sections into a unit.

Screen Lift

465 attractive screen lift is especially designed for sliding screens. It has a comfortable grip, strongly made.

Door Pull

477 door pull makes your screen door easy to open. You will appreciate its comfortable, rounded smooth grip.

Screen Door Catch

For holding screen doors shut. The door in closing strikes an inside rubber roller, which acts as a trigger setting off the spring. The outer rubber roller catches the door, closes it and holds it shut. Prevents warping of doors and corrects a warped condition.

Screen Door Guard

Almost a necessity where there are children in the home. Three guards mounted on a door not only protect the wire cloth but also reinforce the door. They also serve as a push bar in opening the door. Adjustable for doors of various widths.

Screen Hanger



1724



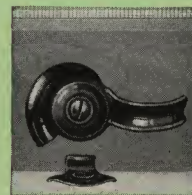
1731

Corner Brace



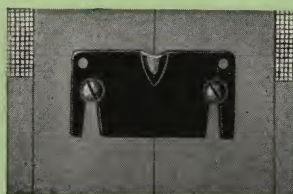
29

Catch

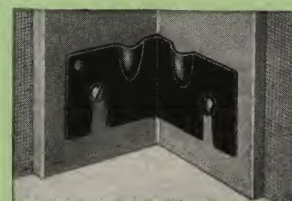


3 1/2

Couplings



16



15

Screen Lift



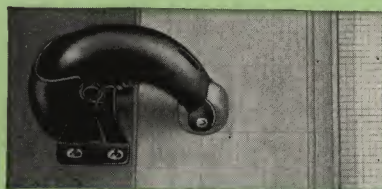
465-465 1/4

Door Pull



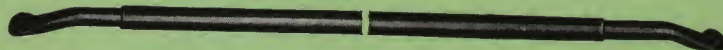
477-479

Screen Door Catch



210

Screen Door Guard



1737-1737 1/4

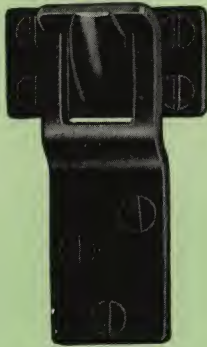


1737 Applied

STANLEY

Storm Sash Hardware

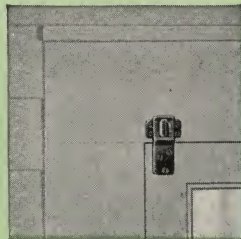
Hangers



1715



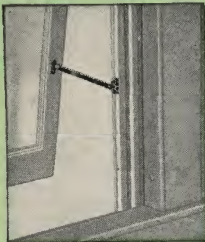
1716



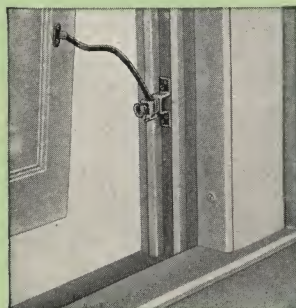
Storm Sash Fasteners



1719



1729



Seal your house against the cold with storm sash. There is no cheaper way to lower heating cost and to insure warm comfort. The dead air space between storm sash and regular window sash makes a perfect insulator against the cold. Storm sash equipped with Stanley Hardware is easily applied, removed and operated.

Storm Sash Hangers

There is a Stanley hanger for every type of construction, whether the sash is set in a reveal, hung flush with the casing or hung outside the casing. 1716 is the most popular for storm sash hung flush. The hangers are easily applied and permit hanging or removing the sash from inside the house.

Storm Sash Fasteners

1719

Fasteners serve to hold the sash open for ventilation, and when closed to lock the sash securely in place. Easy to apply and non-rattling. When sash is removed, the arm is left attached to the sash, so that re-hanging is very simple.

1729

This fastener permits the sash to be opened to various degrees, a turn of the wing nut securely holding it in the desired position. The tightening of the wing nut also prevents either sash or fastener from rattling, and when sash is closed securely locks it in place. Suitable for all types of storm sash.

Miscellaneous Hardware

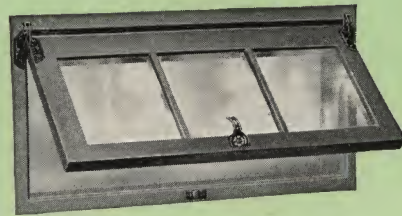
Cellar Window Hardware

The set illustrated includes a pair of friction hinges, which hold the window open at any angle — a real convenience. The friction can be easily adjusted to suit requirements. The cam action catch locks the window securely. Enables you to control the amount of air coming in.

Cellar Window Set



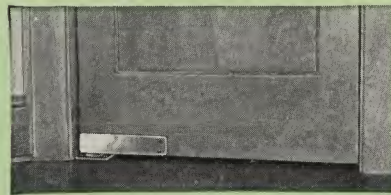
Set 1769



Double Acting Floor Spring Hinges Ball Bearing

Indispensable for the connecting door between kitchen and dining room or butler's pantry.

Double Acting Floor Spring Hinges Ball Bearing

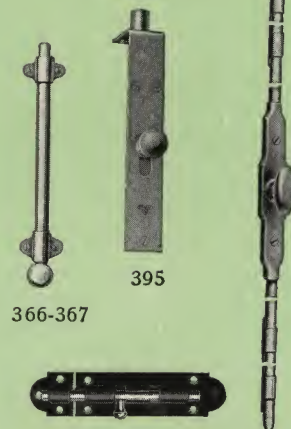


BB156

Door Bolts

Stanley offers every type of flush, barrel, surface and cremone bolts for use on interior doors.

Door Bolts



366-367

395

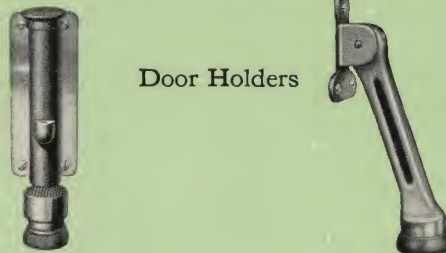
1078

358

Door Holders

A convenient method of holding doors open. Holds on any kind of floor — wood, tile, linoleum, concrete.

Door Holders



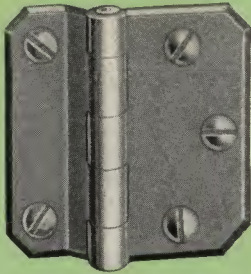
456

458

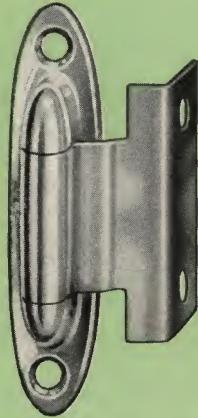
STANLEY

Kitchen Cabinet Hardware

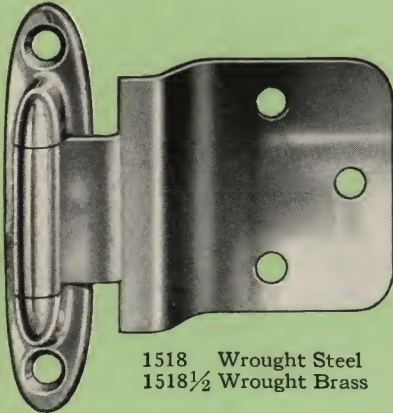
For Lipped Doors



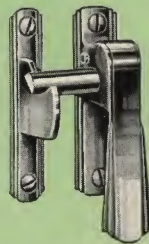
1565 Wrought Steel
1565½ Wrought Brass



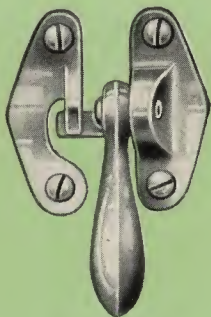
1520 Wrought Steel
1520½ Wrought Brass



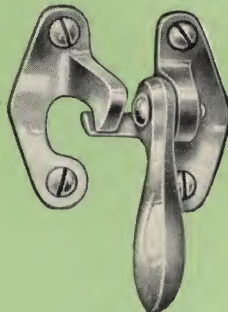
1518 Wrought Steel
1518½ Wrought Brass



For Flush Doors
1299 Wrought Steel
1299½ Wrought Brass
For Lipped Doors
1299¼ Wrought Steel
1299¾ Wrought Brass



Right Hand
For Flush Doors
1298 Cast Brass



Right Hand
For Lipped Doors
1298¼ Cast Brass

The modern kitchen demands bright, attractively designed hardware on its cabinets. The few items shown here were designed to please the proud house owner of today. Your hardware dealer will gladly show you a complete line of Stanley Kitchen Cabinet Hardware.

Cabinet Hinges

These attractive hinges may be obtained in either wrought steel, plated or in brass, finely finished. Inasmuch as your cabinet doors receive the most frequent use of any doors in your house (with the exception of your exterior doors), Stanley has constructed these hinges to withstand this wear and tear.

Latches

Probably the most annoying conditions in a modern kitchen are to have the cabinet doors springing open, leaving sharp corners to bump into.

Every one of these latches, fasten securely, keeping cabinet doors closed tightly. 1299 has the reversible feature.

**Wrought Bronze Metal
Ball Bearing Butt Hinges
BB 180**

The logical choice for exterior doors. The bronze metal is immune to weather attack and the ball bearings insure a smooth, quiet operating door.

**Wrought Steel Ball Bearing
Butt Hinges
BB 241**

A good practical butt hinge for interior doors where the advantages of ball bearing operations are desired.

**Wrought Steel Butt Hinges
241**

Millions of doors the world over are swinging on Stanley 241 Butt Hinges.

**Wrought Steel Butt Hinges
242**

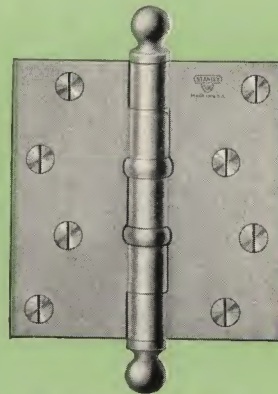
If you wish to paint your butt hinges to match your woodwork, here is a butt with the leaves milled back. Regularly furnished with a button tip.

**Cabinet Butts
195-189**

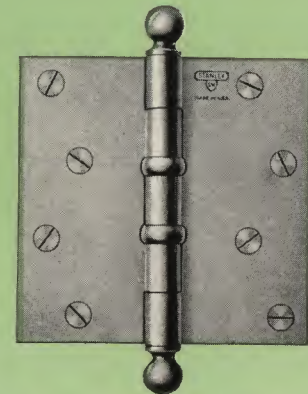
Stanley makes butt hinges of every size and width for cabinets, cupboards, bookcases and closet doors.

STANLEY

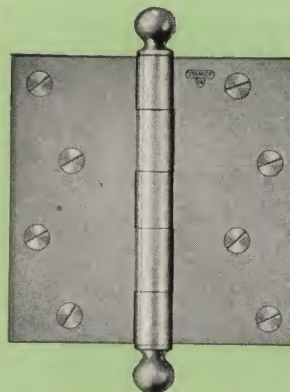
Butts



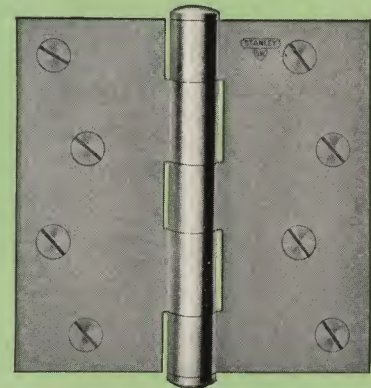
**Wrought Bronze Metal
Ball Bearing Butt Hinges
BB180**



**Wrought Steel Ball Bearing
Butt Hinges
BB241**



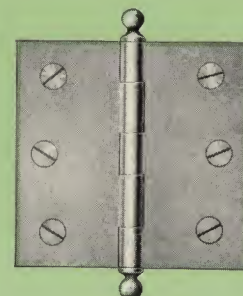
**Wrought Steel Butt
Hinges
241**



**Wrought Steel Butt Hinges
242**

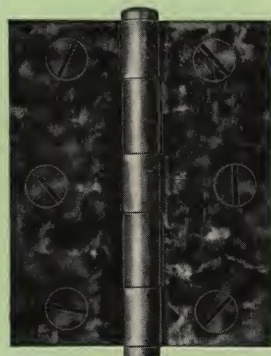


**Cabinet Butts
195**

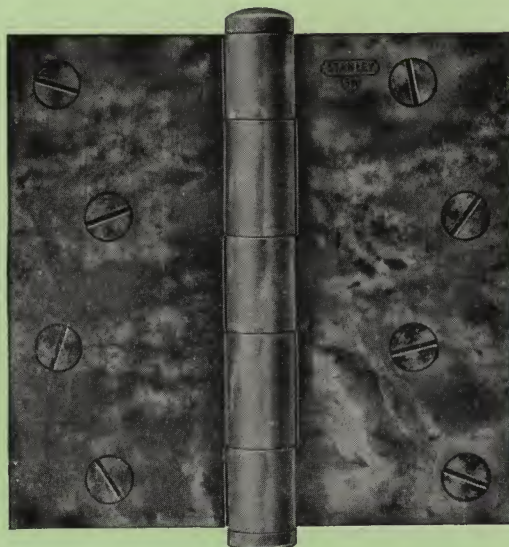


**Cabinet Butts
189**

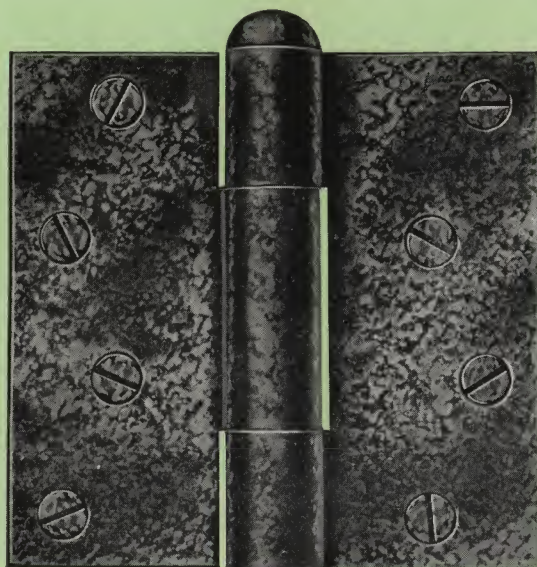
Wrought Iron Hardware



276



246



248

Wrought Iron Hardware is a popular line today. In your home you may wish to equip it throughout with wrought iron hardware or possibly in only one or two rooms. Whichever way be the case, Stanley offers you a wide selection from which to choose.

Cupboard Butt

An attractive butt for a cupboard is this 276 which is furnished with button tips but can be furnished with brass steeple tips.

Interior Door Butt

For interior medium weight doors, 246 with plain bearing or BB 246 with ball bearing offers an attractive butt. The finish is applied over a special rust-resisting base. If you prefer steeple tips to the button tips, you may have them.

Exterior Door Butt

For use together with a hinge strap on your exterior doors, 248 will lend added beauty to your doors. It is suitable for use with practically all types of wrought iron hardware.

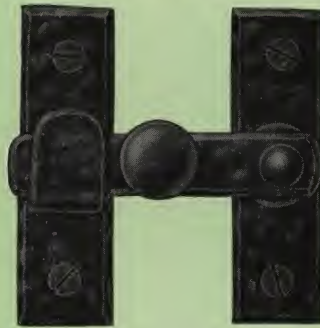
STANLEY

Wrought Iron Hardware

Cabinet Latches & Hinges

A beautiful combination for cabinets is this 277 hinge and the 1124 $\frac{1}{4}$ latch with a brass knob or the 1124 $\frac{1}{2}$ with a steel knob.

Cabinet Latches



1124 $\frac{1}{2}$

Cabinet Hinge



277

Surface Bolt

This surface bolt designed for use on French doors, casement windows, cupboards, and bookcases offers not only an attractive piece of hardware, but it is also extremely practical. A concealed spring holds the bolt under tension, making it possible to use this bolt vertically or horizontally.

Surface Bolt



1190

H and HL Hinges and Plates

H & HL Hinges

857 $\frac{1}{4}$ and 858 $\frac{1}{4}$ are for use on flush fitting doors or cupboard doors. The complete design follows the proportions of the original patterns. 857 $\frac{1}{4}$ and 858 $\frac{1}{4}$ are hand hammered and 857 and 858 are plain.



857 $\frac{1}{4}$



858 $\frac{1}{4}$

Hinge Plates

HP 857 $\frac{1}{4}$ and HP 858 $\frac{1}{4}$ hinge plates are for use on doors equipped with butt hinges having button tips. HP 857 $\frac{1}{4}$ and HP 858 $\frac{1}{4}$ are hand hammered and HP 857 and HP 858 are plain.



HP857 $\frac{1}{4}$



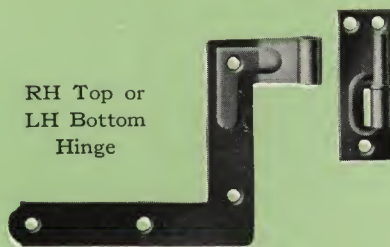
HP858 $\frac{1}{4}$

STANLEY

Shutter Hardware

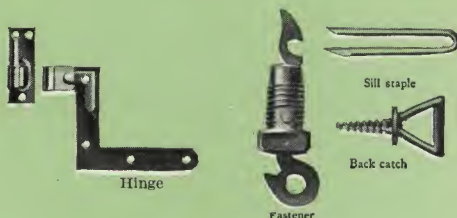
Blind Hinge

RH Top or
LH Bottom
Hinge



1640

Blind Set



1640x1680

Blind Hold Back



1685

Blind Hinge



948

Blind Hinge

If your blinds are to hang flush with the casing, 1640 offers a superior blind hinge for frame construction. If for brick construction, select 1644.

Blind Set

A practical, complete Blind Set will be found in 1640 x 1680 which consists of two pairs of hinges, and two complete fasteners, equipment for one pair of blinds.

Blind Hold Back

1685 is an attractive Blind Hold Back, "S" pattern which will hold blinds open on frame, brick or stucco construction. This can be furnished with a non-rattling device.

Blind Hinge

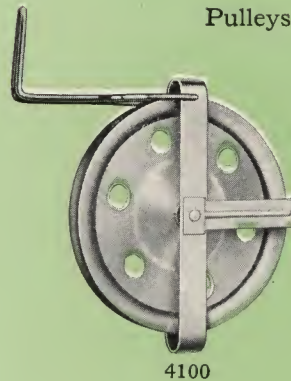
948 is an ornamental and practical Blind Hinge for blinds hung flush with the casings. For those preferring round ends, they may be obtained under 949.

Clothesline Hardware

Clothesline Hardware 4100

A quality 7" pulley equipped with a locking device to hold the line stationary when carrying clothes. A specially designed bearing insures easy and noiseless turning of the wheel. It requires no oiling.

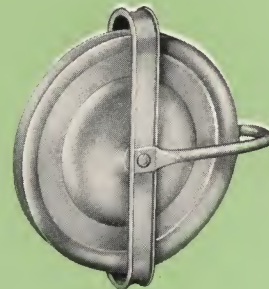
For those who prefer an open type pulley, inexpensive but practical, this will surely satisfy.



4100

4105

A sturdy 5" pulley, made of two sections securely welded together. The deep groove and wide rope guides prevent the line from jumping or jamming. A brass bushing on the axle insures easy and noiseless turning of the wheel.



4105

4106

A 5" pulley having a brass bushing on the axle insuring easy turning and long wear. The bail is securely riveted to the frame.



4106

4101

The line Support prevents clothes lines from sagging and also helps to keep them from tangling. It is easily applied by slipping the line through one side of the frame.

Line Support

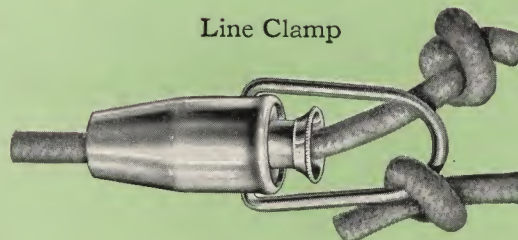


4101

7070

The "Pul-Tite" Line Clamp eliminates the difficulty in untying knots when taking up slack in a clothes line. One end of the line is tied to the bail, the other fed through the clamp. An easy pull on the loose end of the rope takes up the slack.

Line Clamp



7070

